

ABSTRACT

*of the Disclosure*

The decoy of the present invention includes a body housing having a front and a rear end, a neck interconnectable with the front end of the body housing, and a head interconnected with the neck. A hook is interconnected with the body housing and a corresponding loop is formed on the neck. The loop can be engaged with the hook to hang the neck and head from the body. A counterweight extends from the neck in the opposite direction of the head to within the body housing to counterbalance the head and neck. The head and neck are free to move up and down and side to side, such movement being caused by naturally occurring wind.

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